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1 FENNEMORE CRAIG, P.C. 2007 JUN -5 P 4: 37 A Professional Corporation 2 Jay L. Shapiro (No. 014650) AZ CORP COMMISSION DOCKET CONTROL Patrick J. Black (No. 017141) 3 3003 N. Central Ave., Suite 2600 4 Phoenix, Arizona 85012 Telephone (602) 916-5000 5 Attorneys for Coronado Utilities, Inc. 6 7

Arizona Corporation Commission DOCKETED

JUN -5 2007

DOCKETED BY

BEFORE THE ARIZONA CORPORATION COMMISSION

IN THE MATTER OF THE APPLICATION OF CORONADO UTILITIES, INC. FOR A CERTIFICATE OF CONVENIENCE AND NECESSITY TO PROVIDE WASTEWATER SERVICE IN PINAL COUNTY, ARIZONA.

DOCKET NO: SW-04305A-05-0086

IN THE MATTER OF THE
APPLICATION OF CORONADO
UTILITIES, INC., AN ARIZONA
CORPORATION, FOR AUTHORITY TO
ISSUE SHORT AND LONG-TERM
DEBT INSTRUMENTS IN
CONNECTION WITH FINANCING

DOCKET NO. SW-04305A-05-0087

(Consolidated)

NOTICE OF COMPLIANCE WITH DECISION NO. 68608 REGARDING IMPLEMENTATION OF PHASE 2 RATES

DEBT INSTRUMENTS IN
CONNECTION WITH FINANCING
THE ACQUISITION OF THE
WASTEWATER UTILITY PLANT OF
BHP COPPER, INC. AND
CONSTRUCTING IMPROVEMENTS
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Coronado Utilities, Inc. ("Coronado Utilities" or "Company") hereby files this Notice of Compliance with Decision No. 68608, dated March 23, 2006 ("Order"), regarding the implementation of Phase 2 rates. The Order says that Phase 2 rates will be implemented after 1) the new wastewater treatment plant and collection system are in service; 2) the Company files with Docket Control a copy of its Approval of Construction from ADEQ; and 3) the customers have received notice of the increase at least 30 days

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before the rates are implemented. This filing addresses each of these requirements as follows:

- Construction of the San Manuel Wastewater Treatment Plant is substantially 1. complete and the plant is operational. See Engineer's Certificate of Completion and attachments, copy attached hereto as Exhibit A;
- As reflected in the attached e-mail to Jason Williamson from 2. Maribeth Greenslade of ADEQ's APP and Reuse Unit (see Exhibit B), ADEQ has replaced the Approval of Construction with the APP and, therefore, no Approval of Construction is necessary, nor will such approval be issued by ADEQ;
- On April 30, 2007, Coronado Utilities notified customers of the impending 3. rate increase. See Exhibit C attached hereto.

Additionally, on May 1, 2007, the Company filed in this docket its Aquifer Protection Permit 105607, which was unsigned. The Company hereby resubmits the first page of the permit which has been signed by the Director of the Water Quality Division. See Exhibit D attached hereto.

In light of the foregoing, Coronado Utilities has complied with the Order's prescribed requirements regarding the implementation of Phase 2 rates and the new rates will be effective upon docketing of this notice.

DATED this 5th day of June, 2007.

FENNEMORE CRAIG, P.C.

Jay L. Shapiro Patrick J. Black

Attorneys for Coronado Utilities, Inc.

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2	ORIGINAL and 15 copies of the foregoing filed this 5th day of June, 2007 with:
3	Arizona Corporation Commission
4	Docket Control
5	1200 West Washington Street Phoenix, Arizona 85007
6	copyrig cut to the latter to
7	COPIES of the foregoing hand-delivered this <u>5th</u> day of June, 2007 to:
8	Christopher Kempley
9	Legal Division
10	Arizona Corporation Commission 1200 West Washington
11	Phoenix, Arizona 85007
12	Linda Jaress
13	Utilities Division
	Arizona Corporation Commission
14	1200 West Washington Phoenix, Arizona 85007
15	Floemx, Arizona 83007
16	Shannon Kanlan
17	Compliance Section Arizona Corporation Commission
18	1200 West Washington Street
18	Phoenix, AZ 85007
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FENNEMORE CRAIG
PROFESSIONAL CORPORATION
PHOENIX

EXHBIT A



ENGINEER'S CERTIFICATE OF COMPLETION

FOR A WASTEWATER TREATMENT PLANT CONSTRUCTED IN CONFORMANCE WITH AN INDIVIDUAL AQUIFER PROTECTION PERMIT

	lliasta e exerçei							7/16-77	
1	Project Name and Number								
	Project Name San Manuel Wastewater Trestment Plant								
•	APP File No.	105607							
	County	Pinal							
	Nearest City	Yavapai							
2	Applicant						~ 		
	Name Jason	Williamson		Phone	303.333.1250)			
	Title Presi	dent		Firm Name	Coronado Ut	ilities Inc.			
	Mailing Address		City	Denver	State	CO	Zip	8022	24
3	Contact Person	Agent (if different from applicant)				·····			
	Name			Phone		·*			
	Title	· · · · · · · · · · · · · · · · · · ·		Firm Name					
	. Mailing Address		City		State		Zip		
4	Project Descrip								
-	Construction of.	350 MGD wastewater treatment plant t	o replac	e existing oxida	tion ponds		······································		*************************************
	Name Dan Title Ope Mailing Addres		C	Firm Na				Zip	85218
	AZ Operator W		a <i>aa</i> waa	Expiration		282 A5A2	· <u> </u>		
	B) The emerger C) The O&M in components	ncy number of the owner/operator of the nanual exists, is available for inspection of operation and maintenance listed in	upon re	e collection system equest to the appointed Engineers (em is 480. licant by the D			esses s 🔲 N	<u>[D</u>
6	B) The emerger C) The O&M m components Certification (Te	ncy number of the owner/operator of the named exists, is available for inspection of operation and maintenance listed in the completed by the applicant in its	upon re the attac em 2 ab	e collection syst equest to the app thed Engineers (ove)	em is 480. licant by the D Certificate of C	epartment ompletion	Ye	s 🔲 N	
6	B) The emerger C) The O&M m components Certification (To I, Jason Williams or authorization wastewater treats conditions of Ari Title 18, Chapter aquifer protection submitted to AD	ncy number of the owner/operator of the nanual exists, is available for inspection of operation and maintenance listed in	the attacem 2 above of Coff my krist construction, Chapter of Coff construction of the	e collection systematics to the appeled Engineers (nove) Impletion and all towledge, true, ructed, designed er 2, Articles 1, er 11, Article 4 with all plans, ect permits. I am	em is 480. licant by the Discretificate of Control attachments was accurate and land operated and 3; Arizo; and conditions pecifications in aware that this bility of fine	vere prepared in account Administration of the complete. It is a set forth, manuals here are s	red under I also ce rdance wi istrative C th regardi and othe	my directify the term code (Ang indirect document)	rections are a.A.C. ividu

	OTHER ENGINEERS OF STREET						
7	Construction Work Performed (Items 7-12 to be completed by Engineer)						
	The work on this project was completed on 06-04-07 (date) by the following:						
	Contractor Name		Work Performed		License 7	Гуре	
	West Point Contractors		WWTP Construction		Contractor-103599A		
	Santec Corporation		Equipment Set-up				
			<u> </u>				
	Expected discharge date: 06-04-07 (cannot discharge under a permit prior to submitting this completed certificate to the Department pursuant to A.A.C. R18-9-B203.E) List of additional contractors attached						
8	Leakage and Performance Test Re	sults			<u>.</u>		
	Pre-operational leakage tests (yard pipes, basins, manholes, lift mentions, and/ or force mains) and performance tests (blowers, pumps, valves, distribution pipes, backflow prevention valves and disinfection) were conducted and/or observed by the following persons, with the results satisfactorily meeting all pertinent requirements in Arizona Administrative Code (A.A.C.) Title 18, Chapter 9, Articles 1 and 2. All field test result reports attached to this certificate have been reviewed and approved by the signing engineer.						
	Contractor/Agency/Tester Name	Licer	ise Type	Test Performed/O	bserved by	Satisfactory Results	
	Santec Corp./ Terry Bouge			Hydrostatic		⊠ Yes	
	Santec Corp. John Clingman			Mechanical Equipmen	it Testing	⊠ Yes	
ļ			-			Yes	
<u> </u>	List of additional contractors is a			-			
9	Construction Plans and Specification The construction plans and specification		ione exhauitted for	the development of	the Tadicada	ol Aquifas Bratastian Bosnit	
	submitted as as-built plans reflecting appropriate and proper engineering design practices with all seals by registered professionals. Are process modifications, capacity expansions or discharge characteristic modifications expected to be filed with ADEQ for this facility? Within the next: One year Two years Three years If yes, please provide a description on a separate page.						
10	Other Permits		•				
	An AZPDES Permit is required for discharge. Permit No. A Floodplain Use Permit is required. List permitting authority. List other environmental permits (include odor/noise nuisance waivers and allowances) NOISE AND ODOR WAIVER						
11	Additional Information Attached						
·	No No Yes (please describe on a separate page) 3 folds Gracumas 5						
12							
	I,Daniel E. Dow	constru wledge	of Arîzona, have proction of the above d		Att Co	423°8 (O) (C)	
	Division		Overign			DEO DATE STAMP.	
Cons	tructed within 2 years 🗌 Yes 🔲 No						

REVISED NOVEMBER 2005 JCT

PAGE 2 OF 2



May 31, 2007

TO: Coronado Utilities Inc. Jason Williamson 6825 E. Termessee Ave. Suite 547 Denver, CO 80224

RE: San Manuel WWTP

Dear Mr. Williamson.

Santec Corporation has substantially completed construction of the San Manuel WWTP. Facility construction conforms with the plans submitted to the Arizona Department of Environmental Quality (ADEQ) for this project including final location, configuration and construction of components.

Leakage tests have been conducted with no leakage evident from process tanks or components. Performance tests on mechanical equipment including blowers, pumps, valves and piping were also conducted with all equipment operational.

At this time, the WWTP is operational and capable of meeting the performance requirements outlined in Aquifer Protection Permit No. 105607.

Please feel free to contact me if you have any questions regarding the above.

Sincerely.

Daniel E. Dow, P.E.

Santec Corporation

www.santeccorporation.com

TO: Santec Corporation
Daniel Dow, P.E.
220 Malibu Street
Castle Rock, CO 80109

RE: San Manuel WWTP

Dear Mr. Dow,

Coronado Utilities Inc. has conducted final inspection of the San Manuel Wastewater Treatment facility. Coronado Utilities Inc. accepts the facility as completed and requests the Engineer's Certificate of Completion be issued for the facility.

The following items were noted as "punch-list" items to be completed during the start-up phase of plant operations (see attached project punch-list).

1) Pump installation and testing of effluent reuse pumping system

2) Provide operations equipment

- a. D.O./ ph Meter
- b. Sludge Judge
- c. Settlometer
- d. Imhoff Cone
- 3) Site building finishes (cabinets, desktops, sinks, counters etc..)

Final site fencing construction to be completed following closure of the existing (1953) system.

Please feel free to contact me if you have any questions regarding the above.

Sincerely.

Jason Williamson

President, Coronado Utilities

Enc: Coronado Utilities New WWTP Project Completion Punchlist

DS = Dan Schanaman - Operator
JW = Jason Williamson - Owner

Coronado Utilities New WWTP Project Completion Punchlist

rending Additional 3-4 loads of pea gravel Building finishes (cabinets, furniture, counters, ctc.)	PLC Adjustments Seeding Sludge Chemical Totes (Chlorine & Methanol) Concreto pad and 3 wait garage	D.O. Meter/ Probe pH Meter/ Probe Studge Judge Setheability Corte/ Beaker	item Effluent Lift Station Pumps Aeration Diffusers - Reset and adjust
7/15/2007 (Proj. Completion Date R 6/8/2007 Y N
222	z z z z	Z Z Z Z	eq. item for completion? (Y/N)
₹₹₹	2222	2222	Listed by: Notes JW Wont
Unknown quantity needed for final grading - will be ordered by JC	Locate local plant who is willing to provide this muterial: Dan is ordering through Algonquin on 6/1	Testing equipment is included in Santac contract	r. Notes: Won't be utilized until system is through the sturtup phase (4-8 weeks)

EXHBIT B

REDACTED

From: Maribeth E. Greenslade [mailto:Greenslade.Maribeth@azdeq.gov]

Sent: Monday, June 04, 2007 3:48 PM

To: Jason Williamson **Cc:** Asif K. Majeed

Subject: RE: Coronado - Engineer's Certificate of Completion

Jason,

ADEQ received the completed Engineer's Certificate of Completion as required by APP #105607 (copy of permit attached). Section 3.3 of the permit indicates that the Certificate must be received prior to discharging from the new facility. This requirement is included in all recently issued APPs and replaces the previous ADEQ requirement for Approval of Construction.

Maribeth

Maribeth E. Greenslade, P.E. APP and Reuse Unit Groundwater Section Arizona Department of Environmental Quality 1110 W. Washington Phoenix, Arizona 85007 (602) 771-4578 (phone) (602) 771-4674 (fax)

From: Jason Williamson [mailto:jw@pivotalcompanies.com]

Sent: Monday, June 04, 2007 11:07 AM

To: Maribeth E. Greenslade

Subject: Coronado - Engineer's Certificate of Completion

Mariheth

I've attached hereto the ADEQ format for the Engineer's certificate of completion. As we discussed on Thursday last week, I need to file a letter with the ACC stating that this procedure that now exists is in lieu of the former ADEQ approval of construction.

Could you send this off to me yet today? I would really appreciate that.

Also, let me know if there is anything further I need to do with regard to the compliance item in our permit.

Regards, Jason Williamson

6/5/2007

EXHBIT C

Important Information for our valued Coronado Utilities customers:

As you are probably aware, we are very near the completion of the new wastewater treatment facility that will serve the town of San Manuel. The facility will be fully operational by the middle of May, and as such, the implementation of the second of three phases of sewer rates will follow.

According to the phase-2 tariff approved by the Arizona Corporation Commission last year, the rates for residential customers will be increased from \$27.00 to \$37.00. Rates for Commercial Customers and Trailer Parks will also be increased in accordance with the Phase Two Tariff (see reverse side of this sheet for a copy of the tariff). The procedure for initiating the second tier rates includes notifying you, our customers, at least 30 days in advance of the new rate taking effect.

Please consider this letter as your official notice of the pending rate increase beginning next month. Since we bill in arrears, your bill next month will likely be a combination of the old rate and the new (i.e. if the new plant is operational by May 15, half of the month will be based on the old rate, and half based on the new rate). Your billing statement will include a detailed description of the methodology used to calculate your rate, and as always, you are welcome to contact us with any questions.

I realize that the transition to these higher rates is and will continue to be a difficult one. However, I want to remind you that the improvements we are making to the community sewer treatment system are both environmentally-conscious (the old system was not treating sewage to an adequate level) and important for the future of San Manuel. To that end, and since we view the new San Manuel Wastewater Treatment System as a community asset, we will be scheduling an Open House tour of the new sewer facility sometime this fall (we need to wait until BHP removes the old treatment system and the old site has been remediated – this process will take about 6 months).

I also want to take the opportunity to apologize to any of the customers that have had to deal with billing errors or processing errors. In our conversion to a new accounting software system earlier this year, we had a number of unforeseen issues that have caused some problems on the billing statements, most of which, we believe, have now been rectified.

Finally, for those of you who have paid your sewer deposit, and have remained current on your account (no more than one late payment during the last year), please note that your security deposit will be applied to your regular monthly billings beginning as early as the July 1 invoice (timing of the refund and accrued interest depends on the date we received your initial deposit).

Thank you for your business.

Jason Williamson President, Coronado Utilities

EXHBIT D

STATE OF ARIZONA **AQUIFER PROTECTION PERMIT NO. P-105607** PLACE ID 23636, LTF 35672

1.0 AUTHORIZATION

In compliance with the provisions of Arizona Revised Statutes (A.R.S.) Title 49, Chapter 2, Articles 1, 2 and 3, Arizona Administrative Code (A.A.C.) Title 18, Chapter 9, Articles 1 and 2, A.A.C. Title 18, Chapter 11, Article 4 and amendments thereto, and the conditions set forth in this permit, Coronado Utilities, Inc. is hereby authorized to operate the San Manuel Wastewater Treatment Plant located at the former BHP Copper San Manuel Plant Site, located adjacent to the unincorporated town of San Manuel, on State Route 76, Pinal County, Arizona, over groundwater of the Lower San Pedro groundwater basin, in Township 9 S, Range 17 E, Section 28, of the Gila and Salt River Base Line and Meridian.

This permit becomes effective on the date of the Water Quality Division Director's signature and shall be valid for the life of the facility (operational, closure, and post-closure periods) unless suspended or revoked pursuant to A.A.C. R18-9-A213. The permittee shall construct, operate and maintain the permitted facilities:

- 1. Following all the conditions of this permit including the design and operational information documented or referenced below, and
- Such that Aquifer Water Quality Standards (AWQS) are not violated at the applicable point(s) of compliance (POC) set forth below or if an AWQS for a pollutant has been exceeded in an aquifer at the time of permit issuance, that no additional degradation of the aquifer relative to that pollutant and as determined at the applicable POC occurs as a result of the discharge from the facility.

1.1 PERMITTEE INFORMATION

Facility Name:

San Manuel Wastewater Treatment Plant (WWTP)

Facility Address:

88606 E. Magma Plant Road, San Manuel, Arizona 85631

(Adjacent to the unincorporated town of San Manuel on the former BHP Plant Site near Reddington Road)

Pinal County

Permittee:

Coronado Utilities, Inc.

Permittee Address:

6825 E. Tennessee Ave., Suite 547

Denver, CO 80224

Facility Contact:

Jason Williamson, Coronado Utilities, Inc.

Emergency Phone No.:

(520) 471-6538

Latitude/Longitude:

32° 37' 15" N, 110° 07' 07" W

Legal Description:

Township 9S, Range 17E, Section 28, SW 1/4, SW 1/4, NE1/4 of the Gila and Salt

River Baseline and Meridian

1.2 AUTHORIZING SIGNATURE

Joan Gard, Director

Water Quality Division

Arizona Department of Environmental Quality

Signed this Mr., day of May, 2007